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OOCYTE.EPAB,JPAB.	68
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JPAB,EPAB	oocyte and (L-NAME)	0	<u>L39</u>
PGPB	oocyte and (L-NAME)	0	<u>L38</u>
DWPI	oocyte and (L-NAME)	0	<u>L37</u>
USPT	oocyte and (L-NAME)	4	<u>L36</u>
USPT	oocyte same (L-NAME)	0	<u>L35</u>
USPT	oocyte same (NOS inhibit\$)	7	<u>L34</u>
USPT	oocyte smae (NOS inhibit\$)	0	<u>L33</u>
PGPB	oocyte and (NOS inhibit\$)	0	<u>L32</u>

PGPB	oocyte and SNAP	0	<a href="#">L31</a>
JPAB,EPAB	oocyte and SNAP	0	<a href="#">L30</a>
DWPI	oocyte and SNAP	0	<a href="#">L29</a>
PGPB,JPAB,EPAB	oocyte and (S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	<a href="#">L28</a>
DWPI	oocyte and (S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	<a href="#">L27</a>
PGPB	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	<a href="#">L26</a>
JPAB,EPAB	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	<a href="#">L25</a>
DWPI	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	<a href="#">L24</a>
USPT	oocyte and SNAP	45	<a href="#">L23</a>
USPT	oocyte and (S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	<a href="#">L22</a>
USPT	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	<a href="#">L21</a>
USPT	oocyte and (SNAP or nitrosopenicillamine or nitrosoacetylpenicillamine or S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	45	<a href="#">L20</a>
USPT	oocyte same (SNAP or nitrosopenicillamine or nitrosoacetylpenicillamine or S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	<a href="#">L19</a>
USPT	oocyte and calcium and (nitric oxide)	35	<a href="#">L18</a>
USPT	oocyte same calcium same (nitric oxide)	0	<a href="#">L17</a>
USPT	oocyte same (activated or activation) same NOS!	4	<a href="#">L16</a>
USPT	oocyte same (activated or activation) same (NO! or NOS!)	146	<a href="#">L15</a>
USPT	oocyte same activat\$ same (NO or NOS)	199	<a href="#">L14</a>
USPT	oocyte same activ\$ same (NO or NOS)	225	<a href="#">L13</a>
USPT	15 and 111	9	<a href="#">L12</a>
USPT	activat\$ with oocyte	286	<a href="#">L11</a>
DWPI	19 and 15	0	<a href="#">L10</a>
DWPI	activat\$ with oocyte	40	<a href="#">L9</a>
DWPI	oocyte and (nitric oxide)	0	<a href="#">L8</a>
JPAB,EPAB	oocyte and (nitric oxide)	0	<a href="#">L7</a>
PGPB	oocyte and (nitric oxide)	1	<a href="#">L6</a>
USPT	oocyte and (nitric oxide)	48	<a href="#">L5</a>
USPT	oocyte same (nitric oxide)	2	<a href="#">L4</a>
PGPB	oocyte same (nitric oxide)	0	<a href="#">L3</a>

JPAB,EPAB  
DWPI

oocyte same (nitric oxide)  
oocyte same (nitric oxide)

0      L2  
0      L1